

Title (en)
SYSTEM FOR CONVEYING ITEMS BY MEANS OF INDIVIDUALS OF A COMMUNITY AND USING A SPACE/TIME TRACEABILITY SYSTEM

Title (de)
SYSTEM ZUM TRANSPORTIEREN VON GEGENSTÄNDEN DURCH PERSONEN EINER GEMEINSCHAFT UND DURCH EIN RAUMZEIT-NACHVERFOLGBARKEITSSYSTEM

Title (fr)
SYSTÈME D'ACHEMINEMENT D'OBJETS PAR DES INDIVIDUS D'UNE COMMUNAUTÉ, METTANT EN OEUVRE UN SYSTÈME DE TRAÇABILITÉ SPATIOTEMPORELLE

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Abstract (en)
[origin: WO2017157538A1] The invention relates to a system for forwarding objects by individuals of a community, implementing a spatio-temporal tracking system comprising a computing platform including at least one computing application intended to be loaded by portable computing units held by the individuals of the community, and embedded devices, coupled to the objects, each comprising second means of wireless proximity communication, able to communicate with the first means of wireless proximity communication, the computing units and the computing module comprise in common a computing application permitting data to be exchanged between them.

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